

Electronic Acknowledgement Receipt

EFS ID:	10315150
Application Number:	10552314
International Application Number:	
Confirmation Number:	1865
Title of Invention:	Stabilising formulation for immunoglobulin g compositions in liquid form and in lyophilised form
First Named Inventor/Applicant Name:	Annie Bardat
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Application Type:	U.S. National Stage under 35 USC 371

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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/Message Digest	Multi Part/.zip	Pages (if appl.)
1	Request for Continued Examination (RCE)	20110615RCE00400158PUS1.pdf	63358 b0f2b219bca55be19b40b1753b16a dc599	no	1

Warnings:

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Information:

2	Transmittal Letter	20110615Transmittal00400158PUS1.pdf	56333 b1578d65c521b254f544fc5d78fb8cc 6a15	no	1
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Warnings:

Information:

3		20110615Amendment00400158PUS1.pdf	434638 c659d197fbcc79944aa978c902dd369c5b bc34ac	yes	9
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Multipart Description/PDF files in .zip description

Document Description	Start	End
Amendment After Final	1	1
Claims	2	3
Applicant Arguments/Remarks Made in an Amendment	4	9

Warnings:

Information:

4		20110615IDS00400158PUS1.pdf	219521 c70f6b4a17731e983153b560e1d69823 77c36	yes	4
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Multipart Description/PDF files in .zip description

Document Description	Start	End
Transmittal Letter	1	2
Information Disclosure Statement (IDS) Form (SB08)	3	4

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5	Foreign Reference	WO9704801A1.pdf	2376374 006d3f159805800a4a0b7d194062966 efc1	no	49
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6	Foreign Reference	WO02092632A1.pdf	735835 cb6/cfb1e90a4efbfbe75dc3a3e061ca7df 3d4f	no	16
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7	Foreign Reference	WO02013860A1.pdf	2024994 4c32cc6a0030bfbc46ad4efbf94febf542f26 a31c	no	45
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8	Foreign Reference	JP61191622AandAbstract.pdf	300911 c4e9997af95c9133eddc7a7b366bf72d3cf9 8699	no	6
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9	Foreign Reference	EP0196761A2.pdf	575477 664efcfc06fb6137cfc82fc2fc2902387f1c 72ef	no	17
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10	Foreign Reference	JP5025058AandAbstract.pdf	249087 52a3193fc1c177b98fc54c34bc9bc9b3bcbf9 4420	no	5
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11	Foreign Reference	EP0597101A1.pdf	344379 bb5c055a2f807bf0f275ff31326cc00f91a 015	no	6
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12	Foreign Reference	JP63088197AandAbstract.pdf	369106 6343d95c2f79b18eaddb62dr7ffcd5fbf 79cacf	no	7
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13	Foreign Reference	WO9844948A2.pdf	1795667 42d826ceeb6134fb922bc9165c1295 c0123	no	35
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14	Foreign Reference	JP11510170TandAbstract.pdf	1796846 12e62f9b1f1b75d56abf20831bf16402 379	no	70

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15	Foreign Reference	EP1314437A1.pdf	1148000 fca1e2195cc62ed7e0f130e470f91d1f0ee 9febe	no	28	
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16	Non Patent Literature	PikalM_Biopharm_1990_vo13_n9_p26_p30.pdf	573767 7e1a848ace5d974099c06c25dcw117e8 66c2e	no	5	
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17	Non Patent Literature	Arakawa_PharmRes_1991_8_3_285.pdf	1425791 13b1e0ad2610fb59512fb98d216fbec3e629 e2e7d	no	7	
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18	Non Patent Literature	OsterbergT_PharmRes_1997_1_4_7_892.pdf	678273 7c9ef1f64bb0b2541ccbaed415df5b2d89 21afe	no	7	
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19	Non Patent Literature	GuoW_Biomacromolecules_2002_vo13_n4_p846_p849.pdf	399698 50704002c795c202718e586886kd231 161c	no	4	
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20	Non Patent Literature	CohnEJ_JAmChemSoc_1946_68_459.pdf	1048397 4100a393c0c5d65d29ec083dfab1c70c3e 79cf	no	17	
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21	Non Patent Literature	KistlerP_VoxSang_1962_vo17_p414_p424.pdf	410673 6fb6d1d367ac9063776247a7b5fa20f 5a4d1	no	11	
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22	Non Patent Literature	SteinbuchM_RevFrEtudClinBiol_1969_14_10_1054_1058.pdf	311568 f921e421c6b4b795a4911117ff355e 799e	no	5	
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23	Non Patent Literature	FernandesPM_VoxSang_1980_vo39_p101_p112.pdf	559723 1e90bc26295ca1a381bb218/e1fb6soc 728b	no	12	

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24	Non Patent Literature	LevineHL_JParenterSciTechnol_1991_45_3_160_165.pdf	883878 4cbfcd89406304631184ce676c1d44c7c aa20	no	6	
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25	Non Patent Literature	Pharmacopee_Europeenne.pdf	330384 baaf34472e8a866ed52a2c5d778291e82 325d4	no	2	
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26	Non Patent Literature	BleekerWK_Blood_2000_95_1856.pdf	525222 1528a1f29ca9a9ff96c16abb56326c794617 17ef	no	6	
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27	Non Patent Literature	ChidwickK1999.pdf	546020 7fc3c241b1e77eaed4d180803b64ccb5 c793d	no	6	
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28	Extension of Time	20110615EOT00400158PUS1.pdf	56991 9eb7b70fb29d195bbbe06f8e8fd5d42fb3 b64f3	no	1	
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29	Fee Worksheet (SB06)	20110615FeeTransmittal00400158PUS1.pdf	65919 2fb196a0befab12de34bd76decac1a8ff 54cc0	no	1	
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30	Non Patent Literature	JP9500894TandAbstract.pdf	331768 3c95dc0b66eeb411b4ec057ea17053ffadec2 dfff	no	16	
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31	Fee Worksheet (SB06)	fee-info.pdf	32105 c67f740a4603004012d241b03980e515228 75fb	no	2	
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Information:						
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